KOLAR DIVISION.

The 25th September 1897.

Notice is hereby given that sealed tenders will be received at the office of the Executive Engineer, Kolar division, up to 18th October (inclusive) 1897, for restoring the Rentalkere, Registered No. 56, Sidlaghatta taluk. An approximate estimate of quantities is given below. These quantities are not guaranteed.. The work should be completed by the end of June 1898.

2. The plans, detailed estimate and conditions may be seen at the Executive Engineer's office at Kolar between the hours of 11 A. M. and 5 P. M.

3. Tenders should be submitted on printed forms which may be obtained from the Executive Engineer. The tenders should be accompanied by a statement, in the form given below, showing the rates at which the different items specified will be executed.

4. Each tender must be accompanied by a deposit of Rs. 100 in cash or Government Promissory Notes, as earnest money, and be superscribed "Tender for restoring the Rentalkere, Registered No. 56, Sidlaghatta taluk;" in default of which, tenders will be rejected.

5. The final acceptance of any tender will rest with Superintending Engineer, who does not bind himself to accept the lowest or any tender or to assign any reason whatever for the rejection of any tender.

6. Within eight days of the acceptance of the tender, the successful competitor will be required to execute the usual contract bond; in default of which, his tender will be considered cancelled, and his earnest money will be forfeited.

7. The name of the successful competitor, whose tender has been accepted, will be posted on the notice board in the Executive Engineer's office in due course. No enquiries regarding the acceptance or rejection of a tender will receive any reply.

8. On acceptance of one of the tenders, the earnest money on rejected tenders will be returned.

Items of works.	Per.	Quantities.					
		Bund.	Sluice.	Head sluice.	Weir, 300' long.	Feeder channel.	Total.
Earthwork breach filling ...	C. yds.	14,013	...	...	...	...	14,013
Do for bund ...	Do	9,951	...	...	...	...	9,951
Clearing sand or silt	Do	3,750	...	...	...	...	3,750
Old stone work with new jelly ...	Do	1,200	...	...	...	...	1,200
New stone work	Do	1,826	...	...	..	...	1,826
Grade stones	Each.	17	...	...	...	...	17
B. M. stones ...	Do	2	...	...	...	...	2
Tank number stone	Do	1	...	...	...	...	1
Year stone	Do	1	...	...	...	..	1
Guage stone	Do	1	...	...	...	...	1
Turfing	S. yds.	6,997	...	...	...	...	6,997
Clearing jungle	L. S.	100	..	...	...	...	100
Soft rock excavation	C. yds.	117	...	...	145	...	262
Removing loose stones and boulders *including blasting	L. S.	20	...	...	*150	..	170
Core wall	C. ft.	738	...	...	...	..	738
Baling water ...	L. S.	400	...	...	...	...	400
Excavation for core wall	Do	8	...	...	...	...	8
Earthwork opening and refilling bund ...	C. yds.	...	292	...	...	...	292
Brick in surki mortar	C. ft.	...	1,070	258	2,323	...	3,651
Burnt stone slabs *including juggling ...	S. ft.	...	444	276	*524	...	1,244
Rough plastering with chunam ...	Sqr.	..	8·27	...	...	...	8·27
Cutting orifices circular and rectangular .	L. S.	...	8	...	...	...	8
Gibbet stone, complete	L. S.	...	10	...	..	...	10
Excavation rocky soil	C. yds.	...	...	14	1,800	...	1,814
Burnt stone in chunam	C. ft.	...	...	1,156	...	...	1,156
Rough stone work	C. yds.	...	...	31	...	...	31
Cement pointing	Sqr.	...	...	2·85	...	...	2·85
Fine plastering	Do	...	...	2·50	5·92	..	8·42
Teakwood shutters with rod, complete ..	Each.	...	...	3	...	...	3
Concrete filling here and there ...	L. S.	...	...	...	50	...	50
Burnt stone work	C. yds.	...	...	...	25	...	25
Clearing obstacles in the feeder channel ...	L. S.	...	...	...	...	500	500

V. ARUNACHALA MUDALIAR, *Offg. Exec. Engr.*